

c) from about 0.1% to about 15% by weight, of a diamine wherein the pK_1 and pK_2 of each diamine is from about 8 to about 11.5; wherein said composition has a pH greater than 8

27. (New) A composition according to Claim 10 further comprising one or more enzyme selected from the group consisting of cellulases, hemicellulases, peroxidases, proteases, gluco-amylases, lipases, cutinases, pectinases, xylanases, reductases, oxidases, phenoloxidases, lipoxygenases, ligninases, pullulanases, tannases, pentosanases, malanases, β -glucanases, arabinosidases, and mixtures thereof.

28. (New) A composition according to Claim 18 wherein said diamine is selected from the group consisting of dimethyl aminopropylamine, 1,6-hexanediamine, 1,3-propanediamine, 2-methyl-1,5-pentanediamine, 1,3-pentanediamine, 1-methyldiaminopropane, isophoronediamine, 1,3-bis(methylamine)cyclohexane, and mixtures thereof.

29. (New) A method for cleaning dishware comprising the step of contacting dishware in need of cleaning with a composition comprising:

- a) from 0.0001% to 5% by weight, of an amylase enzyme; and
b) from about 0.5% by weight, of a suds booster;
wherein said composition has a pH greater than 8.

REMARKS

Claims 10-29 are pending in the present application. Claims 1-9 have been canceled without prejudice. Claims 10-29 have been added to particularly point out and distinctly claim the subject matter of the present invention. Antecedent basis for Claims 10-29 is found throughout the specification and original Claims 1-9.